EX PARTE OR LATE FILED



Charles L. Ward Government Affairs Director

Suite 1000 1120 20th Street, NW Washington, DC 20036 202 457-3884 FAX 202 457-2545

March 9, 1995

RECEIVED

Mr. William F. Caton Acting Secretary Federal Communications Commission 1919 M Street, N.W., Room 222 Washington, D.C. 20554

C RAM

FEDE, AL WAYSHUMBA HOME COLLARSSION **GFFICE OF SECRETARY**

RE:

Ex Parte Presentation
[CC Docket Nos. 79-252, 93-197/80-DOCKET FILE COPY ORIGINAL

Dear Mr. Caton:

On Wednesday March 8, Neil Briskman, Al Lewis, Doug Quinn, Gerard Salemme and I met with Anna Gomez, Michael Katz. Richard Metzger and Kathleen Wallman to discuss the above-captioned dockets and the attached presentation materials.

Because the meeting was held late in the day, two copies of this Notice are being submitted on the following business day to the Secretary of the FCC in accordance with Section 1.1206(a)(1) of the Commission's rules.

Sincerely. Mark

Attachments

cc:

Ms. Anna Gomez

Mr. Michael Katz

Mr. Richard Metzger

Ms. Kathleen Wallman

No. of Copies rec'd

List ABCDE

THE LIGHT USER SEGMENT OF THE LONG DISTANCE MARKET

Presented by:

D. J. Quinn

AT&T Consumer Communications Services March 8, 1995

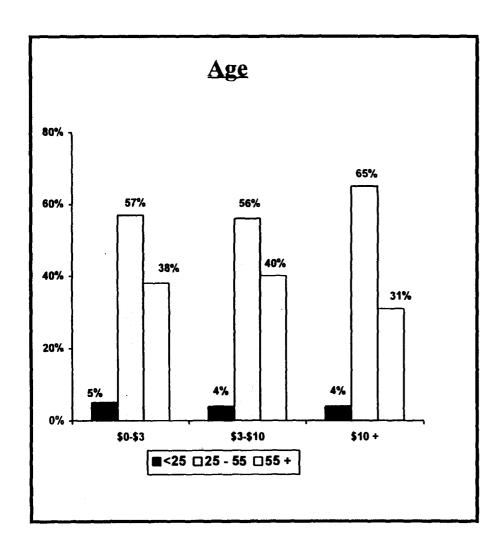
Purpose

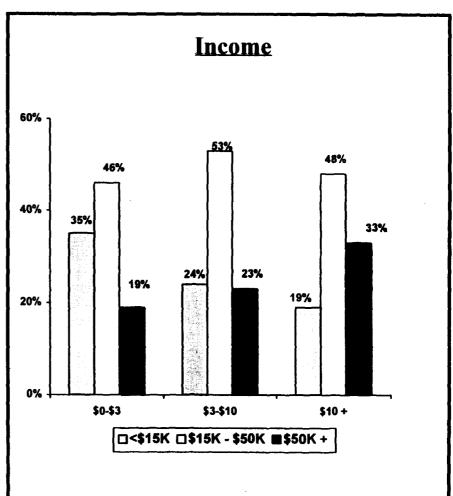
- Provide insights on "Light Long Distance Users"
- Follow-up on \$0-\$3 Long Distance customers

Existing marketplace dynamics adequately serve light users

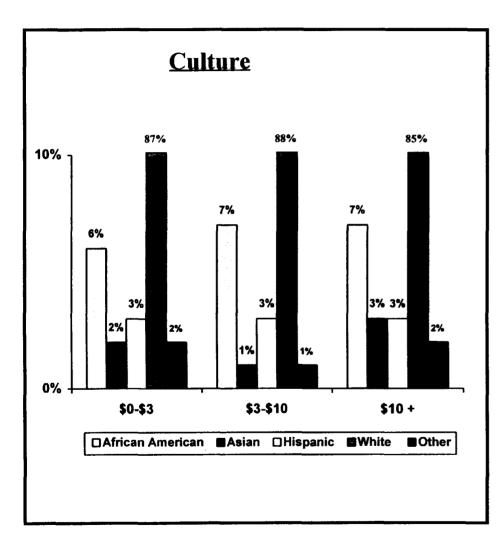
- Consumer Profile comparable to heavier users
- Competition for light users exists
- Excessive Low End Pricing would alienate 47% of total AT&T customers most having high future potential

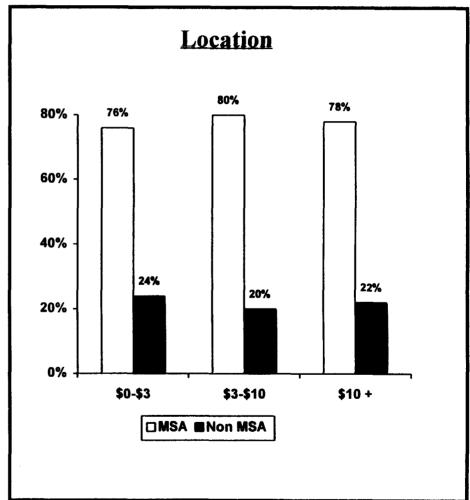
The Consumer profile of Light LD Users is comparable to heavier users





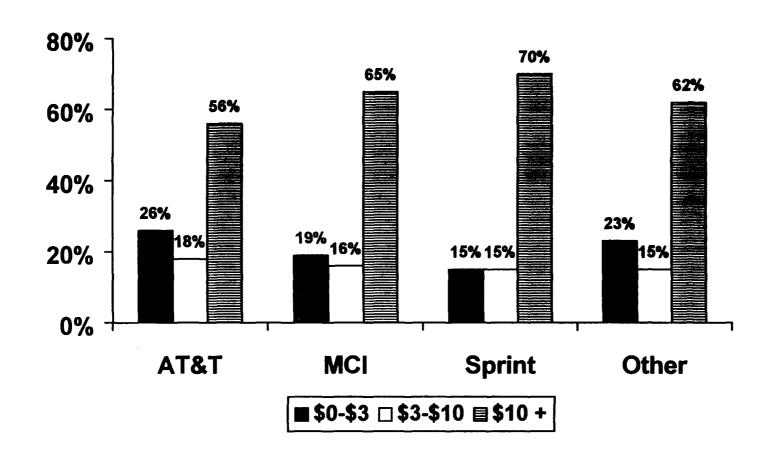
The Consumer profile of Light LD Users is comparable to heavier users





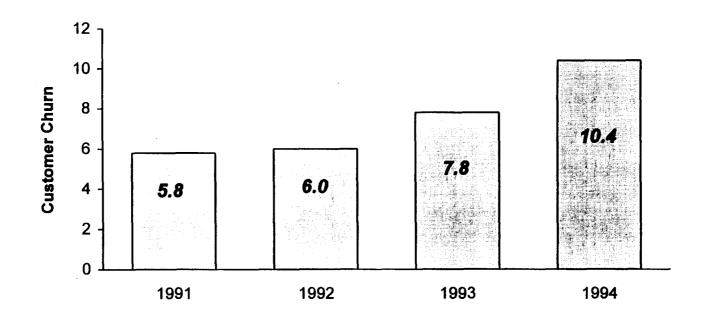
All Major Carriers have light users in their customer base

<u>Distribution of Customers by Long Distance Carrier</u> <u>based on Customer-reported Long Distance Usage Level</u>



Competitive Movement in the Light User LD Market is Growing Rapidly

Light User LD Customer (\$0-\$10/month) Industry Churn (in millions of customers)



The majority of Light Users have high future potential

Average Monthly Dollars per Customer Customer Reported Industry Data

	\$0-\$3 LD/month	\$3-\$10 LD/month	\$10 + LD/month
LD	\$.50	\$6.00	\$38.75
Local/IntraLATA	\$26.25	\$30.50	\$46.75
Cellular	\$2.00	\$2.75	\$5.00
Cable	\$13.75	\$17.00	\$18.50
Equipment	\$2.25*	\$2.25*	\$2.50
Total	\$44.75	\$59.00	\$111.50

^{* \$0-\$10}

However, over half of Light Long Distance Users currently fall below break even

Monthly LD Revenue
\$7-\$10
\$5-\$7
\$3-\$5
\$.01-\$3
Hard Zero
Total

% Total AT&T Customers	% Total AT&T Minutes	% Total LD Revenue
8	4	3
6	2	2
8	2	1
21	2	1
4	0	0
47%	10%	7%

Break Even

Improving profitability cannot be achieved through pricing alone but through a combination of initiatives

Initiatives

- Cost Improvements (e.g., bi-monthly billing)
- Creative, cost-effective marketing to stimulate usage
- Alternate allocation approach of USF/Life-Line Assistance
- Pricing Action

Source: AT&T

Summary

- Government regulations protecting light users are not required given current marketplace dynamics
- Unnecessary regulations should be eliminated to allow the marketplace to function freely
- Changes in USF allocation will significantly improve the attractiveness of the light user to the industry